### BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2011 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

		king Water Act requires each <i>community</i> public water system (R) to its customers each year. Depending on the population serve ustomers, published in a newspaper of local circulation, or provide	
Please 2	Answer the Follo	lowing Questions Regarding the Consumer Confidence Report	
	Customers were	re informed of availability of CCR by: (Attach copy of publicatio	n, water bill or other)
		Advertisement in local paper On water bills Other	
	Date custome	ers were informed: $(\rho /27/12)$	
	CCR was dist	stributed by mail or other direct delivery. Specify other di	irect delivery methods:
	Date Mailed/Di	Distributed: 6 12512	
G	CCR was publi	ished in local newspaper. (Attach copy of published CCR or pro	of of publication)
	Name of News	spaper: Biloxi Bay Press	and the second s
	Date Published	d: 6 128/12	
	CCR was poste	ed in public places. (Attach list of locations)	
	Date Posted:		
	CCR was poste	ed on a publicly accessible internet site at the address: www. bi	loxioms. 45
	IFICATION		
the for	m and manner nent with the wall ment of Health, I	consumer confidence report (CCR) has been distributed to the identified above. I further certify that the information included atter quality monitoring data provided to the public water sy Bureau of Public Water Supply.	
Name	Title President	Aloway t, Mayor, Owner, etc.)	Date
	Mail C	Completed Form to: Bureau of Public Water Supply/P.O. Box 1 Phone: 601-576-7518	1700/Jackson, MS 39215

### 2012 MAY 15 PM 4: 53

2011 Annual Drinking Water Quality Report City of Biloxi PWS#: 0240001,0240025, 0240036 & 0240084 May 2012

We're pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source is from wells drawing from the Pascagoula Formation, Graham Ferry Formation and the Miocene Series Aquifer.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identified potential sources of contamination. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request.

The wells for the City of Biloxi PWS ID#: 240001 have received a moderate susceptibility ranking to contamination; the wells for PWS ID#: 240036 have received moderate to higher susceptibility rankings to contamination; the wells for PWS ID #: 240084 have received lower to moderate susceptibility rankings to contamination.

If you have any questions about this report or concerning your water utility, please contact Richard Sullivan at 228-435-6271. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on the first, third, and last Tuesdays of each month at 1:30 PM at the Biloxi City Hall.

We routinely monitor for constituents in your drinking water according to Federal and State laws. This table below lists all of the drinking water contaminants that we detected during for the period of January 1<sup>st</sup> to December 31<sup>st</sup>, 2011. In cases where monitoring wasn't required in 2011, the table reflects the most recent results. As water travels over the surface of land or underground, it dissolves naturally occurring minerals and, in some cases, radioactive materials and can pick up substances or contaminants from the presence of animals or from human activity; microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban storm-water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming; pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm-water runoff, and residential uses; organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations and septic systems; radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily indicate that the water poses a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Maximum Contaminant Level (MCL) - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG) - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level (MRDL) — The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG) – The level of a drinking water disinfectant below which there is no known or expected risk of health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10.000.000.

PWS ID#	024000	<b>)1</b>	T	EST RESUL	TS			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination
Inorganic	Contar	ninants						
10. Barium	N	2011	.011	.001011	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natura deposits
13. Chromium	N	2011	.8	.58	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2011	.2	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
15. Cyanide	N	2011	83	18 - 83	ppb	200	200	Discharge from steel/metal factories; discharge from plastic and fertilizer factories
16. Fluoride**	N	2011	.39	.1639	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2011	4	6	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
Disinfection	on By-P	roducts	}					
81. HAA5	N	2011	20	No Range	ppb	0	60	By-Product of drinking water disinfection.
32. TTHM Total rihalomethanes]	N	2011	9	No Range	ppb	0	80	By-product of drinking water chlorination.
Chlorine	N	2011	.8	.48 – 1.31	ppm	0	MDRL = 4	Water additive used to control microbes

PWS ID#	• Um 1002			EST RESUL'	15			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination
Inorgani	c Contar	ninants						
Inorganio 10. Barium	Contar	ninants 2011	.009	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits

PWS ID#		r		EST RESUL				
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination
Inorganic	. Contar	ninants				·		

Disinfecti Chlorine	ion By	-Produc	1.60	.46 - 2	ppm	T 01	MDRL = 4	Water additive used to control
17. Lead	N	2008*	4	0	ppb	0		Corrosion of household plumbing systems, erosion of natural deposits
16. Fluoride	N	2011	.32	.2532	ppm	4		Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
15. Cyanide	N	2011	34		ppb	200		Discharge from steel/metal factories; discharge from plastic and fertilizer factories
14. Copper	N	2008*	.1	0	ppm	1.3	I	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
10. Barium	N	2011	.002	.001002	ppm	2		Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
8. Arsenic	N	2011	.6	No Range	ppb	n/a	10	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes

PWS ID#:	024008	84	7	TEST RESU	LTS			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination
Radioactiv	e Cont	aminan	ts					
5. Alpha emitters	N	2008*	.37	.1637	pCi/L	0	15	Erosion of natural deposits
6. Radium 226 Radium 228	N	2008*	.421  .419	.167421  .011419	pCi/1	0	5	Erosion of natural deposits
7. Uranium <sup>1</sup>	N	2008*	.37	.1637	ug/L	0'	30'	Erosion of natural deposits
Inorganic (	Contan	ninants						
10. Barium	N	2011	.005	.002005	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2010*	.1	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
15. Cyanide	N	2011	37	17 - 37	ppb	200	200	Discharge from steel/metal factories; discharge from plastic and fertilizer factories
16. Fluoride	N	2011	.33	.1633	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2010*	2	0	ppb	0		Corrosion of household plumbing systems, erosion of natural deposits
Disinfectio	n By-P	roducts						
81. HAA5	N	2008*	10	No Range	ppb	0	60	By-Product of drinking water disinfection.
32. TTHM Total rihalomethanes]	N	2008*	51.51	No Range	ppb	0	80	By-product of drinking water chlorination.
Chlorine	N	2011	.9	.25 1.48	ppm	0	MDRL = 4	Water additive used to control microbes

<sup>\*</sup> Most recent sample. No sample required for 2011

We are required to monitor your drinking water for specific constituents on a monthly basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. We did complete the monitoring requirements for bacteriological sampling that showed no coliform present. In an effort to ensure systems complete all monitoring requirements, MSDH now notifies systems of any missing samples prior to the end of the compliance period.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Our Water Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. The Mississippi State Department of Health Public Health Laboratory offers lead testing. Please contact 601.576.7582 if you wish to have your water tested.

Significant Deficiencies

System # 0240001

During a sanitary survey conducted on 1/22/10, the Mississippi State Department of Health cited the following deficiency:

1.) Inadequate security measures

<u>Corrective actions:</u> The system is in a Bilateral Compliance Agreement with the Mississippi State Department of Health to correct this deficiency by 6/30/2013.

2.) Well in flood zone (100 year)

Corrective actions: The system is in a Bilateral Compliance Agreement with the Mississippi State Department of Health to correct this deficiency by 6/30/2013.

System #0240036

<u>During a sanitary survey conducted on 1/22/10</u>, the Mississippi State Department of Health cited the following deficiency:

1.) Inadequate security measures

<u>Corrective actions:</u> The system is in a Bilateral Compliance Agreement with the Mississippi State Department of Health to correct this deficiency by 6/30/2013.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline 1-800-426-4791.

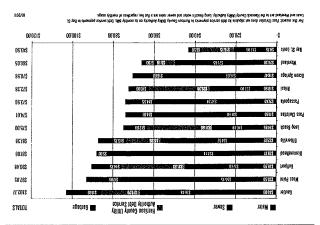
### \*\*\*\*\* A MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING\*\*\*\*\*

In accordance with the Radionuclides Rule, all community public water supplies were requires to sample quarterly for radionuclides beginning January 2007 – December 2007. Your public water supply completed sampling by the scheduled deadline; however, during an audit of the Mississippi State Department of Health Radiological health laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and results until further notice. Although this was not the result of inaction by the public water supply, MSDH was required to issue a violation. This is to notify you that as of this date, your water system # 240036 & 240084 has not completed the monitoring requirements, however your water system # 1240001 has completed the monitoring requirements and is now in compliance with the Radionuclides Rule. The Bureau of Public Water Supply has taken action to ensure that your water system be returned to compliance by March 31, 2013. If you have any questions, please contact Melissa Parker, Deputy Director, Bureau of Public Water Supply, at 601.576.7518.

The City of Biloxi works around the clock to provide top quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

BHOX

Water Drinking Quality of Report on the The Annual **INSIDE:** 



Comparison of Monthly Water Bills (anolleg 000,8 no base8)

BILOXI Clark Griffith . Tom Wall . Edward "Ed" Gemmill . David Fayard orge Lawrence • William "Bill" Stallworth • Lucy Denton Mayor A.J. Holloway and the Biloxi City Council

BILOXI, MS 39530 PERMIT #57

Public Water Systems 0240001, 0240025, 0240036 & 0240084

Quality of Drinking Water Annud Report on the

Biloxi, MS 39533



TOOLINED-WATER SUPPLY

### Annual Report on the Quality of Drinking Water

Public Water Systems 0240001, 0240025, 0240036 & 024008

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Our water source is from wells drawing from the Pacagooda Fornation, Graham Fery Fornation and the Miocene Series Aquifer.

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how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request.

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The wells for the City of Biloxi PWS ID No. 240001 have received a moderate susceptibility ranking to contanination; the wells for PWS ID No. 240036 have received moderate to higher susceptibility rankings to contamination; the wells for PWS ID No. 240034 have received lower to moderate susceptibility rankings to contamination. If you have any questions about this report or concerning your water utility, I post passes contact Richard Sullivan at 228-435-6271. We want to learn more, please other through you design the properties of the properties

Tuesday of each month at 1:30 p.m. at the Bloxi City Hall. We routinely monitor for construents in your drinking water according to Federal and State laws. This table below lists all of the drinking water contaminants that we detected during for the period of Jan 1 to Dec 31, 2011. In cases where monitoring warn't required in 2011, the table reflects the most recent results. As water travels over the surface of land or underground, it dissolves naturally occurring minerals and, in some cases, radioactive materials and can pick up substances or contraminants from the presence of animals or from human activity; microbial contaminants, such as situees and facteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; integrated contaminants, such as sits and metals, which can be naturally occurring or result from urban storm-water runoff, industrial, or domestic wattewater discharges, of and aps production, niming, or farming persticied and herbicides, discharges, oil and gas production, mining, or farming; pesticides and herbicides which may come from a variety of sources such as agriculture, urban storm-water which may come from a variety of sources such as agriculture, urban storm-water urnoff, and residential uses, organic chemical constanniants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations and septic systems; radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that may water is safe of think, PEP reservibes regulations that limit the amount of certain contaminants in water provided by public water systems. All drinking water, including bottled ordering water to some processive for expected to contain at least small amounts of some constituents of the ordering water to examine the presence of these constituents of some constituents of uniform that the presence of these constituents of some constituents of uniform that the presence of these constituents of some constituents of uniform that the presence of these constituents do not make the processing that the presence of these constituents of the presence of the present that the presence of the presence of

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### SIGNIFICANT DEFICIENCIES

System # 0240001
During a smintary survey conducted on Jan. 22, 2010, the Mississippi State
Department of Health cited the following deficiency:
1.] Inadequate security measures
Contective actions: The system is in a Bilateral Compliance Agreement with the
Mississippi State Department of Health to correct this deficiency by June 30,
2013.

2013.
2.) Well in flood zone (100 year)

2.1 Well in most cone (100 year)

<u>Corrective actions:</u> The system is in a Bilateral Compliance Agreement with the Missistippi State Department of Health to correct this deficiency by June 30,

### System #0240036

System #0240036
During a snature survey conducted on Jan. 22, 2010, the Mississippi State
Department of Health cited the following deficiency:
1.] Inadequate security measures
Getrective actions; The system is in a Bilateral Compliance Agreement with the
Mississippi State Department of Health to correct this deficiency by June 30,
2013.

All sources of drinking water are subject to potential contamination by substant that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water,

into air catuality occuring is man intact. These stimulates and the introduction intogranic or organic chemicals and radioactive substances. All dinnking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants the contensional indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Dirikking Water Hotline at 1-800-426-4791. Some people may be more vulnerable to contaminants in diriking water though the general population. Immuno-compromised persons such as presons with care undergoing chemotherapy, persons who have undergoine organ transplants, peopl with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about diriking water from their health care providers EP/AICDC guidelines or appropriate means to lesen the risk of infection by cryptospoordium and other incritohiological contaminants are available from the Safe Drinking Water Hotlir 1-800-426-4791.

	Biloxi Water Well L	isting
Health Dept T	ag No Facility Name	Street Address
240001-01	Maple Street	162 Maple St
240091-64	Hospital Water Well	1123 Bayview Ave
240001-05	Greater Ave	1880 Greater Are
240001-06	Porter Ave	1082 Frish Kill Br
240001-07	New Bay Vista	2491 Pass Road
240001-09	Old Bay Vista	2434 Bay Vista Or
240001-10	Bradford St Well	768 Bradford St
240001-11	Debuys Water Well	262 Debuys Ró
240001-12	Kuba Si	199 Kuhn Street
240001-13	iberrille	205 Iberville Br
240001-14	Park Circle Water Well	345 Park Or
240001-15	Father Ryan	1352 Father Ryan Are
240001-16	Pine Street Well	129 Pine St
240001-17	Tullis	369 Beach Blvd
240001-18	Lakeview	364 Lakeview
240036-02	North Riveryue	11186 N Riviere Vue Dr
240038-03	Daklawn	9339 Daklawa De
240036-04	North Daklawa	12351 W Daklawa Dr
240036-05	Hwy. 87 & Caldawn	Hwy. 67 & Oaklawa Br
240084-01	Rustwood	2181 Rustwood Or
240084-04	South Hill	1991 South Hill Dr
240084-05	N Bilaxi #1	2145 Paga's Farry Rd
240084-06	Vea Street	Vee Street
240084-07	Cedar Lake Subdivision	11412 Penton Gr
240084-08	Bilaxi Sports Complex	765 Wells Dr

In these tables you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

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Maximum Contaminant Level (MCL) – The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the

240001-05		iteater Ave		BBU Greater Ave	<ul> <li>Maxi</li> </ul>	imum Conta	aminant L	evel (MCL) – The "Maximum	Inorganic C	Contamina	nts						
240001-06		Poster Ave		D82 frish Kill Br				hest level of a contaminant that	10. Barium	N	2011	.009	No Range	ppm	2	Ş	Discharge of drilling wastes;
240001-07 240001-09		lew Bay Vista		491 Pass Road				r. MCLs are set as close to the									discharge from metal refineries; erosion of natural deposits
2		old Bay Vista		134 Bay Vista Or			le using th	e best available treatment	16. Flooride	и	2011	.419	No Range	ppm		A	Erosion of natural deposits; water
240001-10		Bradford St Well		68 Bradford St		nology.		evel Goal (MCLG) - The	to, Floorige		2011	.418	NG Marage	ppsii	•	4	additive which promotes strong teeth;
240001-11		Debuys Water Well		52 Debuys Rd				l of a contaminant in drinking									discharge from fertilizer and
240001-12		(uša \$1		39 Kuhn Street				no known or expected risk to									aluminum factories
240001-13		berrille		D5 Ibarville Br				margin of safety.	0.5000000000000000000000000000000000000	200		21 16 XXX	ater System	3/003/	(10) TYPE	1.	
240001-14		Park Circle Water We		15 Park Or				ectant Level (MRDL) - The	100		P	uduc wa	ater System	240036 > 1	est Kest	iits	
240001-15		ather Ryan		352 Father Ryan Are	highe	est level of a	disinfectar	nt allowed in drinking water.	Inorganic C	Contamina	nts						
240001-16		ine Street Well		29 Pine St				ce that addition of a	8. Arsenic	N	2011	.6	No Range	ppb	rJ8	10	Erosion of naturaldeposits; runoff from
240001-17		allis		69 Beach Blyd			cessary for	control microbial	1								orchards; runoff from glass and
240001-18		akeview		54 Lakeview		aminants.											electronics production wastes
240036-02		forth Riveryse		1186 N Riviere Vue Dr				ectant Level Goal (MRDLG) -	10. Barium	N	2011	.002	.001002	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries;
240038-03		)aklawe		339 Daldawa De				er disinfectant below which ted risk of health. MRDLGs do									erosion of natural deposits
240036-04		forth Daklaws		2351 N Daklawa Dr				ne use of disinfectants to control	14. Copper	х	2008*	.1	0	pom	1.3	AL=1.3	Corresion of household plumbing
240036-05	K	hny. 67 & Caldaws		ry, 67 & Oaklawa Br		obial contam		te use of districctains to condot									systems; erosion of natural deposits;
240084-01		beenteed		81 Rustwood Dr				Milligrams per liter (mg/l)									leaching from wood preservatives
240084-04		Courth Hill		191 South Hill Dr				onds to one minute in two	15. Cyanide	N	2011	34		ppb	200	200	Discharge from steel metal factories;
240084-05		l Bilaxi #1		45 Paga's Ferry Rd	years	or a single p	enny in \$	10,000.	1								discharge from plastic and fertilizer factories
240084-06	W	ea Street	<u> </u>	e Street				Aicrograms per liter – one part	16. Fluoride	N	2011	.32	25 - 32	рот		4	Erosion of natural deposits; water
240084-07		ledar Lake Subdivisk		412 Penton &r				ne minute in 2,000 years, or a	io. Vidunde		2011	.0.		<b>»</b>			additive which promotes strong teeth;
240084-08	8	tilaxi Sports Complex	. 7	i5 Wells Dr	single	e penny in \$	10,000,000	0.						•			discharge from fertilizer and
																	aluminum factories
										ĸ	2008*	4	n n	ppb		AL=15	Corresion of household plumbing
Tost Door	lin of Oir	of Bilan	Dublic 1	Hoton Ovetom	- 00/0004	4 00400	מחב חר	10000 0 0040004	17. Lead		2400		•	edd	u	AL-10	
Test Resu	Its of City	of Bilox	i Public <sup>1</sup>	Nater System	s <b>02400</b> 01	1, 02400	025, 02	240036 & 0240084									systems, erosion of natural deposits
Test Resu	lts of City	of Bilox	i Public	Nater System	s <b>0240</b> 001	1, 02400	025, O2	240036 & 0240084	Disinfection	n By-Prodi	ucts	150					systems, erosion of natural deposits
Test Resu	Its of City Violation	of Bilox	Public Level	Water System	s <b>024000</b> 1	1, 02400 MCLG	025, 02 MCL	240036 & 0240084  Likely Source of		n By-Prodi		1.60	.46 ~ 2	bbw	0	MDRL = 4	
<u></u>				Range of Detects or # of Samoles	AND THE PARTY NAMED IN	137436 KM 101 153	11,000,000		Disinfection	n By-Prodo	ucts 2011		A6 - 2	ppm	0	MDRL = 4	systems, erosion of natural deposits
<u></u>	Violation	Date	Level	Range of Detects	Unit	137436 KM 101 153	11,000,000	Likely Source of	Disinfection	n By-Prodi	ucts 2011			ppm	l Test Resi	MDRL = 4	systems, erosion of natural deposits
<u></u>	Violation	Date Collected	Level Detected	Range of Datects or # of Samples Exceeding MCL/ACL	Unit Measurement	MCLG	MCL	Likely Source of	Disinfection	Ň	ucts 2011 P	ublic W	46-2 ater System	<sub>ppm</sub> 240084 - 1	est Resi	MORL=4	systems, erosion of natural deposits  Water additive used to control microbes
<u></u>	Violation	Date Collected	Level Detected	Range of Detects or # of Samoles	Unit Measurement	MCLG	MCL	Likely Source of	Disinfection Chlorine  Radioactive 5 Alpha emitters	k Contami	2011 Pnants	ublic W	46 - 2 ater System	ppm 2.40084 = 1	0 Test Resi	MORL = 4	systems, crossion of natural deposits  Water additive used to control microbes  Erossion of natural deposits
<u></u>	Violation Y/N	Date Collected Pci	Level Detected	Range of Datects or # of Samples Exceeding MCL/ACL	Unit Measurement	MCLG	MCL	Likely Source of	Disinfection Chlorine  Radioactive 5. Alpha emitters 8. Radium 226	Ň	ucts 2011 P	ublic W	46 - 2 ater System: .16 - 37 .167 - 421	ppm 240084 - 1	0 Cest Resi	MORL=4	systems, erosion of natural deposits  Water additive used to control microbes
Contaminant	Violation Y/N	Date Collected Pci	Level Detected	Range of Datects or # of Samples Exceeding MCL/ACL	Unit Measurement	MCLG	MCL	Likely Source of Contamination	Disinfection Chorine  Radioactive 5. Alpha emitres 6. Radium 226 Radium 228	k Contami	2011 Pnants 2008*	37 .421 .418	.1637 .167421 .011419	ppm 240084 > 1 pcvL pcv1	0	MORL = 4  ilts  15  5	systems, erasion of natural deposits  Whater additive used to control microbes  Erosion of natural deposits  Erosion of natural deposits
Contaminant Inorganic C	Violation Y/N	Date Collected Pci	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL er System 24	Unit Measurement	MCLG	MCL	Likely Source of Contamination  Discharge of drilling wastes; discharge from metal reflereries;	Disinfection Chlorine  Radioactive 5. Alpha emitters 6. Radium 226 Radium 228 7. Uranium	Contami	2011 Pnants 2008* 2008*	ublic W	46 - 2 ater System: .16 - 37 .167 - 421	ppm 2.40084 = 1	0 Test Resi	MORL = 4	systems, crossion of natural deposits  Water additive used to control microbes  Erossion of natural deposits
Centaminant Inorganic C 10. Barkum	Violation Y/N	Date Collected Puts	Level Detected	Range of Datects or # of Samples Exceeding MCU/ACL er System 24	Unit Measurement OOOLS Tes	MCL6 st Result	MCL £\$	Likely Source of Contamination  Discharge of drilling wastes; discharge from metal refineries; eroston of native deposits	Disinfection Chlorine  Radioactive 5. Alpha emiters 6. Radium 226 Radium 228 7. Urrafum' Inorganic C	Contami	2011 Pnants 2008* 2008*	37 421 419 37	46 - 2 ater System: .16 - 37 .167 - 421 .00 - 419 .16 - 37	ppm  240084 2 ]  pc//L pc//1 ug/L	0	MORL = 4  ilts  15  5	systems, erosion of natural deposits Whiter additive used to control microbes Erosion of natural deposits Erosion of natural deposits Erosion of natural deposits Erosion of natural deposits
Contaminant Inorganic C	Violation Y/N	Date Collected Pci	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL er System 24	Unit Measurement	MCLG	MCL	Likely Source of Contamination  Discharge of drilling wastes; discharge from metal reflereles; ecroison of natural deposits because from the contamination of the contamination of the contamination of the contamination of the contamination acted and pulp	Disinfection Chlorine  Radioactive 5. Alpha emitters 6. Radium 226 Radium 228 7. Uranium	Contami	2011 Pnants 2008* 2008*	37 .421 .418	.1637 .167421 .011419	ppm 240084 > 1 pcvL pcv1	0	MORL = 4  ilts  15  5	systems, erasion of natural deposits  Water additive used to control microbes  Eroston of natural deposits
Centaminant Inorganic C 10. Barkum 13. Chromium	Violation Y/N	Date Collected Puts	Level Detected	Range of Datects or # of Samples Exceeding MCU/ACL er System 24	Unit Measurement  COOL Te.	MCL6 st Result	MCL £\$	Likely Source of Contamination  Discharge of drilling wastes; discharge from metal refineries; eroston of native deposits	Disinfection Chlorine  Radioactive 5. Alpha emiters 6. Radium 226 Radium 228 7. Urrafum' Inorganic C	Contami	2011 Pnants 2008* 2008*	37 421 419 37	46 - 2 ater System: .16 - 37 .167 - 421 .00 - 419 .16 - 37	ppm  240084 2 ]  pc//L pc//1 ug/L	0	MORL = 4  ilts  15  5	systems, erosion of natural deposits Whiter additive used to control microbes Erosion of natural deposits Erosion of natural deposits Erosion of natural deposits Erosion of natural deposits
Centaminant Inorganic C 10. Barkum	Violation Y/N	Date Collected  Pti ts 2011	Level Detected  Blic Wat	Range of Detects or # of Samples Exceeding MCU/ACL er: System 24	Unit Measurement OOOLS Tes	MCL6 st Result	MCL ES 2	Likely Source of Contamination  Discharge of drilling wastes; descharge from metal refineries; erosion of natural deposits Discharge from steel and poly mails; crossion of natural deposits	Disinfection Chlorine  Radioactive 5. Alpha emiters 6. Radium 226 Radium 228 7. Urrafum' Inorganic C	Contami	2011 Pnants 2008* 2008*	37 421 419 37	46 - 2 ater System: .16 - 37 .167 - 421 .00 - 419 .16 - 37	ppm  240084 2 ]  pc//L pc//1 ug/L	0	MORL = 4  ilts  15  5	systems, erosion of natural deposits  Whater addrive used to control microbes  Erosion of natural deposits  Erosion of natural deposits  Erosion of natural deposits  Erosion of natural deposits  Croshor of natural deposits  Oscharge of drilling wastes; discharge from metal tellanies; erosion of natural deposits
Conteminant Inorganic C 10. Barwin 13. Chromium 14. Copper	Violation Y/N	Pti ts 2011 2011	Level Detected  Blic Wat	Range of Detects or # of Samples Exceeding MCVACL er: System 24 001 - 011	Unit Measurement  COOL Tes	MCLG st Result 2 100 1.3	MGt 2 100 AL=1.3	Likely Source of Contamination  Bischarge of drilling waster; discharge from metal refineries; erosion of natural deposits Decharge from a netal and polys nails; erosion of natural deposits Composin of household plumbing systems; erosion of natural deposits; suchain from wood preservatives	Disinfection Chorine  Radioactive 5. Apha emittes 6. Redom 228 7. Virenium 1 Inorganic C 10. Barlom	Contami	2011  nants 2008* 2008* 2008* 2008*	37 .421 .418 .37	46 - 2 ater System: .16 - 37 .167 - 421 .00 - 419 .16 - 37	ppm  240084 - 7  pcv1  pcv1  ug/L  ppm	0 0 0	MDRL = 4  21ts  15  5  30'  2	gystems, erosion of natural deposits  Whater additive used to control microbes  Erosion of natural deposits  Erosion of natural deposits  Erosion of natural deposits  Erosion of natural deposits  Discharge of deflarg waster,  discharge from metal efficiencies;  recision of fund deposits  Corrosion of household plumbing  systems; erosion of altural deposits
Centaminant Inorganic C 10. Barium 13. Chromium	Violation Y/N	Date Collected  Pti ts 2011	Level Detected  Blic Wat	Range of Detects or # of Samples Exceeding MCU/ACL er: System 24	Unit Measurement  COOL Te.	MCL6 st Result	MCL ES 2	Likely Source of Contamination  Discharge of drilling wastes; discharge from metal reflexives; eroston of natural deposits Escharge from satel and pulp mills; eroston of natural deposits Corresion of natural deposits Corresion of notamal deposits (Corresion of natural deposits, Escharge from of ostaral deposits, teaching from wood preservatives) (Discharge from stelle metal factories;	Disinfection Chlorine  Radioactive 5. Alpha emittes 6. Radiom 276 Radiom 278 Radiom 278 Inorganic C 10. Barlom	Contami	2011  Pnants 2008* 2008* 2008* 2008* 2010*	37 .421 .419 .37 .005	46 - 2  ater System-  16 - 37  187 - 421  001 - 449  16 - 37  002 - 005	ppm  240084 21  pcv1  pcv1  ug/L  ppm	0 0 0 0 0 2	MDRL = 4  11ts  15  5  30'  2  AL=1.3	systems, erosion of natural deposits  Water additive used to control microbes  Erosion of natural deposits  Corosion of natural deposits  cussion of natural deposits  cussion of natural deposits  cussion of natural deposits;
Conteminant Inorganic C 10. Barwin 13. Chromium 14. Copper	Violation Y/N	Pti ts 2011 2011	Level Detected  Blic Wat	Range of Detects or # of Samples Exceeding MCVACL er: System 24 001 - 011	Unit Measurement  COOL Tes	MCLG st Result 2 100 1.3	MGt 2 100 AL=1.3	Likely Source of Gentamination  Biccharge of drilling waster; discharge from neater femines; erosion of natural deposits Descharge from steel and pelp rasts; resion of natural deposits Comission of sustabled plumbing systems; erosion of natural deposits; leaching from word preservatives Discharge from steel metal Sactivies; doubting from speaks and fertilizer	Disinfection Chorine  Radioactive 5. Apha emittes 6. Redom 228 7. Virenium 1 Inorganic C 10. Barlom	Contami	2011  nants 2008* 2008* 2008* 2008*	37 .421 .418 .37	46 - 2 ater System: .16 - 37 .167 - 421 .00 - 419 .16 - 37	ppm  240084 - 7  pcv1  pcv1  ug/L  ppm	0 0 0	MDRL = 4  21ts  15  5  30'  2	systems, erosion of natural deposits  Whater additive used to control microbes  Erosion of natural deposits  Erosion of natural deposits  Erosion of natural deposits  Erosion of natural deposits  Discharge of defiling wastes;  discharge of metal attitudes;  cerosion of natural deposits  Corrosion of natural deposits  cerosion of natural deposits  cerosion of natural deposits  tession of natural deposits  tession of natural deposits  tession from wood preservations  Discharge from test natural deposits;  tessiving from wood preservations
Contaminant  Inorganic C 10. Barkum  13. Chromium  14. Copper  15. Cyanide	Violation Y/N	Date Collected  Puts 2011 2011 2011	Level Datected  Blic Wat  On  8  2	Range of Detects or # of Samples Exceeding MDL/ACL er System 24	Unit Measurement  OCOLES To:  ppm  ppb  ppm  ppm	MCLG st Result 2 100 1.3	MGt 2 100 AL=1.3	Likely Source of Contamination  Discharge of drilling waster; discharge from metal reflerires; ecrotion of natural deposits. Corrosion of Inscelbed glandhing systems; erosion of ratural deposits; beaching from wood preservatives Discharge from steel metal Sections; discharge from steel metal Sections; discharge from steel metal Sections; discharge from plastic and fertilizer factories	Disinfection Chlorine  Radioactive 5. Alpha emittes 6. Radiom 276 Radiom 278 Radiom 278 Inorganic C 10. Barlom	Contami	2011  Pnants 2008* 2008* 2008* 2008* 2010*	37 .421 .419 .37 .005	46 - 2  ater System-  16 - 37  187 - 421  001 - 449  16 - 37  002 - 005	ppm  240084 21  pcv1  pcv1  ug/L  ppm	0 0 0 0 0 2	MDRL = 4  11ts  15  5  30'  2  AL=1.3	systems, erosion of natural deposits  Water additive used to control microbes  Erosion of natural deposits  Discharge of dralling wastes; discharge from metal eritineies; erosion of natural deposits  Corrosion of household plumbling systems; erosion of natural deposits; becking from overly deposits; Discharge from steel metal factories; discharge from platic and fertilizer
Conteminant Inorganic C 10. Barwin 13. Chromium 14. Copper	Violation Y/N	Pti ts 2011 2011	Level Detected  Blic Wat	Range of Detects or # of Samples Exceeding MCVACL er: System 24 001 - 011	Unit Measurement  COOL Tes	MCLG st Result 2 100 1.3	MGt 2 100 AL=1.3	Likely Source of Contamination  Discharge of drilling waster; discharge from netal refleries; excellent of the contamination of contamination of contamination of contamination of contamination of contamination of presentations.  Discharge from steel metal factories; doctories from plasts and fertilizer factories; factories	Disinfection Chorine  Radioactive 5. Apha emitter 6. Radom 276 Radom 278 7. Unorganic C 10. Barlow 14. Copper	Contami	2011 P 2016* 2008* 2008* 2011 2010* 2011	37 .421 .419 .37 .005	46 - 2  ater System-  16 - 37  187 - 421  001 - 449  16 - 37  002 - 005	ppm  240084 2 7  pcrt pcr1 ug/L  ppm  ppm	0 0 0 0 0 2	MDRL = 4  11ts  15  5  30'  2  AL=1.3	systems, erosion of natural deposits  Whater additive used to control microbes  Erosion of natural deposits  Erosion of natural deposits  Erosion of natural deposits  Erosion of natural deposits  Discharge of defiling wastes;  discharge of metal attitudes;  cerosion of natural deposits  Corrosion of natural deposits  cerosion of natural deposits  cerosion of natural deposits  tession of natural deposits  tession of natural deposits  tession from wood preservations  Discharge from test natural deposits;  tessiving from wood preservations
Contaminant  Inorganic C 10. Barkum  13. Chromium  14. Copper  15. Cyanide	Violation Y/N	Date Collected  Puts 2011 2011 2011	Level Datected  Blic Wat  On  8  2	Range of Detects or # of Samples Exceeding MDL/ACL er System 24	Unit Measurement  OCOLES To:  ppm  ppb  ppm  ppm	MCLG st Result 2 100 1.3	MGt 2 100 AL=1.3	Likely Source of Contamination  Discharge of drilling waster; discharge from metal reflerires; ecrotion of natural deposits. Corrosion of Inscelbed glandhing systems; erosion of ratural deposits; beaching from wood preservatives Discharge from steel metal Sections; discharge from steel metal Sections; discharge from steel metal Sections; discharge from plastic and fertilizer factories	Disinfection Chlorine  Radioactive 5. Alpha emittes 6. Radiom 276 Radiom 278 Radiom 278 Inorganic C 10. Barlom	R  Contamin  N  N  N  N  N  N  N  N  N  N  N  N  N	2011  Pnants 2008* 2008* 2008* 2008* 2010*	37 421 419 31 .005	46 - 2  atter System  .16 - 37 .167 - 421 .011 - 419 .16 - 37  .002005  0	ppm  240084 21  pcv1  pcv1  ug/L  ppm	0 0 0 0 0 2	MORL = 4  Ilts  15  5  30'  2  AL=1.3	systems, erosion of natural deposits.  Whater additive used to control microbes.  Whater additive used to control microbes.  Erosion of natural deposits.  Erosion of natural deposits.  Erosion of natural deposits.  Erosion of natural deposits.  Discharge of defiling weater.  discharge form metal efilineies; erosion of natural deposits, erosion of natural deposits, escribing from wood preservalites.  Discharge from stem defined additive discharge from plantid deposits; elociting from wood preservalites.  Discharge from stem der midd factories, discharge from plantid and fertilizer factories.  Erosion of natural deposits; water additive which promotes strong technical.
Contaminant  Inorganic C 10. Barkum  13. Chromium  14. Copper  15. Cyanide	Violation Y/N	Date Collected  Puts 2011 2011 2011	Level Datected  Blic Wat  On  8  2	Range of Detects or # of Samples Exceeding MDL/ACL er System 24	Unit Measurement  OCOLES To:  ppm  ppb  ppm  ppm	MCLG st Result 2 100 1.3	MGt 2 100 AL=1.3	Likely Source of Contamination  Discharge of drilling wastes; discharge from metal reflerirles; encision of natural deposits; becharge from settle and pulp milit; encision of natural deposits; Corrosion of hoseshed planning systems; encision of natural deposits; becharge from settle metal deposits; discharge from settle metal factories; discharge from petal lactories; discharge from petal lactories; discharge from petal cand fertilizer factories Eradion of natural deposits; waster additive which promotes streng reshl; discharge from fertilizer and aluminum factories	Disinfection Chorine  Radioactive 5. Apha emitter 6. Radom 276 Radom 278 7. Unorganic C 10. Barlow 14. Copper	R  Contamin  N  N  N  N  N  N  N  N  N  N  N  N  N	2011 P 2016* 2008* 2008* 2011 2010* 2011	37 421 419 31 .005	46 - 2  atter System  .16 - 37 .167 - 421 .011 - 419 .16 - 37  .002005  0	ppm  240084 2 7  pcrt pcr1 ug/L  ppm  ppm	0 0 0 0 0 2	MORL = 4  Ilts  15  5  30'  2  AL=1.3	systems, erosion of natural deposits.  Water addrive used to control microbes.  Water addrive used to control microbes.  Erosion of natural deposits.  Erosion of natural deposits.  Erosion of natural deposits.  Discharge of defiling wastes; discharge from metal efficiencies; recision of natural deposits.  Corrosion of household plumbing systems; erosion of natural deposits; teaching from seed metal efficiency discharge from steel metal deposits; teaching from seed or desired; discharge from plastic and fertilizer factories; Erosion of natural deposits; water additive which promotes strong teeth; discharge from firetural deposits; water additive which promotes strong teeth; discharge from firetural deposits; water
Contaminant  Inorganic C 10. Barkum  13. Chromium  14. Copper  15. Cyanide	Violation Y/N	Date Collected  Puts 2011 2011 2011	Level Datected  Blic Wat  On  8  2	Range of Detects or # of Samples Exceeding MDL/ACL er System 24	Unit Measurement  OCOLES To:  ppm  ppb  ppm  ppm	MCLG st Result 2 100 1.3	MGt 2 100 AL=1.3	Likely Source of Contamination  Discharge of drilling waster; discharge from metal refineries; encotes on fataurid deposits Discharge from steel and printing; encotes on fataurid deposits Corrosion of besselved plumbing systems; encotes of total deposits; Corrosion of besselved plumbing systems; encotes of total deposits; Ecology in most entered deposits; Discharge from steel metal discharge; Cocharge from plastic and fertilizer discharge from plastic and fertilizer discharge from fertilizer and administrations  Corrosion of losselved plumbing  Corrosion of losselved plumbing	Disinfection Chorine  Radioactive 5. Alpha emiters 8. Radiom 226 Radiom 226 7. Userson 11. Copper 16. Copper 15. Cyenide 16. Fluoride	R  Contamin  N  N  N  N  N  N  N  N  N  N  N  N  N	2011  2011  Panents 2008* 2008* 2008* 2011  2010* 2011	37 421 449 37	46 - 2  atter System  18 - 37  167 - 421  301 - 449  16 - 37  002 - 805  0  77 - 37	ppm  240084 - 2  pc//L pc//1 ug//L ppm  ppm  ppm	0 0 0 0 0 2	MDRL = 4  11ts  15  5  30'  2  AL=1.3  200	systems, erosion of natural deposits.  Writer additive used to control microbes.  Writer additive used to control microbes.  Erosion of natural deposits.  discharge from metal efflicacies; erosion of natural deposits; erosion of natural deposits, teoching from avoid promotion structural deposits; teoching from wood preservalities.  Discharge from fact metal factories; discharge from plastic and fertilizer factories.  Erosion of natural deposits; user additive which personates strong tech; discharge from factories demonstrated public and fertilizer factories.
Inorganic C 10. Barkum 13. Chromium 14. Copper 15. Dyanide 16. Fluoride**	Violation Y/M  Contaminan  N  N  N	Date Collected  P(u) ts 2011 2011 2011 2011	Level Datected  Blic Wat  On  8  2	Range of Detects or # of Samples Exceeding MDL/ACL er System 24	Unit Measurement  COOK Tè  pom  ppt  ppen  ppen  ppen	MCLG st Result 2 100 1.3	MGL 2 100 AL=1.3 200	Likely Source of Contamination  Discharge of drilling wastes; discharge from metal reflerirles; encision of natural deposits; becharge from settle and pulp milit; encision of natural deposits; Corrosion of hoseshed planning systems; encision of natural deposits; becharge from settle metal deposits; discharge from settle metal factories; discharge from petal lactories; discharge from petal lactories; discharge from petal cand fertilizer factories Eradion of natural deposits; waster additive which promotes streng reshl; discharge from fertilizer and aluminum factories	Disinfection Chorine  Radioactive 5. Apha emitter 6. Radom 276 Radom 278 7. Unorganic C 10. Barlow 14. Copper	R  Contamin  N  N  N  N  N  N  N  N  N  N  N  N  N	2011 P 2016* 2008* 2008* 2011 2010* 2011	37 421 419 31 .005	46 - 2  atter System  .16 - 37 .167 - 421 .011 - 419 .16 - 37  .002005  0	ppm  240084 2 7  pcrt pcr1 ug/L  ppm  ppm	0 0 0 0 0 2	MORL = 4  Ilts  15  5  30'  2  AL=1.3	gystems, erosion of natural deposits  Water addrive used to control microbes  Water addrive used to control microbes  Erosion of natural deposits  Erosion of natural deposits  Erosion of natural deposits  Discharge of delling waster, erosion of natural deposits  Discharge from metal eritories; erosion of natural deposits  Corrosson of household plumbing systems; erosion of natural deposits; leaching from wood greateratives  Discharge from leafural deposits; elaching from wood greateratives  Discharge from leafural deposits; discharge from plastic and fertilizer factories discharge from lefticer and aluminum factories.
Inorganic C 10. Barkum 13. Chromium 14. Copper 15. Cyanide 16. Fluoride** 17. Lead Disinfection	Violation Y/M  Contaminan  N  N  N	Date   Collected   Ptu   Standard   Collected   Ptu   Standard   Collected   Collected	Level Believed  Blic Wat  On  8  2  83	Range of Detects or # of Samples Exceeding MDL/ADL er. System: 24	Unit Measurement  COOK Te  porn  pp6  pom  pp6  pom  ppb	MCLG st Result 2 100 1.3	## MGL  2  100  Al=1.3  200  4  Al=18	Likely Source of Contamination  Discharge of drilling wastes; discharge from metal reflerires; ensists on fautural deposits; constant of natural deposits; constant of natural deposits; constant of natural deposits; constant of natural deposits; paydems; ensisten of natural deposits; leaching from wood preservatives; Discharge from steel metal factories; discharge from pessits and fartition; factories Ensisten of natural deposits; waster additive which promotes strong teelt; discharge from fertilizer and abuniums factories; Corrision of fostended plumbing systems, ensisten of natural deposits	Disinfection Chorine  Radioactive 5. Apha emiters 8. Radiom 226 Radiom 226 7. Unstrum 11. Copper 15. Cyenide 16. Plucride 16. Plucride 17. Lead	e Contamir H N N Sontamina N	2011  2011  Panents 2008* 2008* 2008* 2011  2010* 2011  2010 2010 2010	37 421 449 37	46 - 2  atter System  18 - 37  167 - 421  301 - 449  16 - 37  002 - 805  0  77 - 37	ppm  240084 - 2  pc//L pc//1 ug//L ppm  ppm  ppm	0 0 0 0 0 2	MDRL = 4  11ts  15  5  30'  2  AL=1.3  200	systems, erosion of natural deposits.  Writer additive used to control microbes.  Writer additive used to control microbes.  Erosion of natural deposits.  discharge from metal efflicacies; erosion of natural deposits; erosion of natural deposits, teoching from avoid promotion structural deposits; teoching from wood preservalities.  Discharge from fact metal factories; discharge from plastic and fertilizer factories.  Erosion of natural deposits; user additive which personates strong tech; discharge from factories demonstrated public and fertilizer factories.
Inorganic C 10. Barkum 13. Chromium 14. Copper 15. Cyanide 16. Fluoride** 17. Lead  Disinfection 31. HAAS	Violation Y/M  Contaminan  N  N  N	0ate Collected  P(u) ts 2011  2011  2011  2011  2011	Level Datected  Blic Wat  On  8  2	Range of Detects or # of Samples Exceeding MD/JACL er System 24  001 - 011  5 - 8  0  18 - 83  .1639	Unit Measurement Measurement  ppm  pph  ppm  pph  pph  pph  pph  pp	MCLG st Result 2 100 1.3	MCL 2 190 AL=1.3 200 4 AL=15 60	Likely Source of Gentamination  Biccharge of drilling waster; discharge from netal refleries; erosion of natural deposits Descharge from netal enteries; erosion of natural deposits Descharge from steel and pelp rasts; erosion of natural deposits gystems; erosion of natural deposits; leaching from wood preservatives Discharge from steel metal factories; docharge from plasts and fertilizer factories Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and alaminum factories Corresion of foscarbold plumbing systems, erosion of natural deposits  By-product of deinking water desirfection  By-product of deinking water desirfection	Disinfection Chorine  Radioactive S. Alpha entitles S. Radiom 228 Radiom 238 7. Ultransum Inorganic C 10. Barlom 14. Copper 15. Cyanide 16. Fluoride 17. Lead Disinfection	e Contamir H N N Sontamina N	2011  Pannts 2008* 2008* 2008* 2009* 2009* 2010* 2011 2011 2010*	37 421 418 418 37 0005		ppm  240084 > 2  p60/L p60/1  ug/L  ppm  ppm  ppm  ppm	0 0 0 0 0 2	MDRL = 4  11ts  15  5  30'  2  AL=1.3  200	gystems, erosion of natural deposits  Whater additive used to control microbes  Whater additive used to control microbes  Erosion of natural deposits  Erosion of natural deposits  Erosion of natural deposits  Discharge of defiling wastes;  discharge from metal efficiency  discharge from metal efficiency  cerosion of household phumbies  paytens; erosion of arbural deposits;  teaching from wood preservatives  Discharge from labural deposits;  discharge from plastic and fertilizer  fractionies  Erosion of natural deposits; water  additive which promotes strong teeth  discharge from labural deposits;  controlled to the control of th
Inorganic C 10. Berlum 13. Chromium 14. Copper 15. Cyanide 16. Fluoride** 17. Lead Disinfection 31. RANA 22. THAM	Violation Y/N  Contaminan  N  N  N  N  N  N  N  N  N  N  N  N  N	Date   Collected   Ptu   Standard   Collected   Ptu   Standard   Collected   Collected	Level Believed  Blic Wat  On  8  2  83	Range of Detects or # of Samples Exceeding MDL/ADL er. System: 24	Unit Measurement  COOK Te  porn  pp6  pom  pp6  pom  ppb	MCLG st Result 2 100 1.3	## MGL  2  100  Al=1.3  200  4  Al=18	Likely Source of Contamination  Discharge of drilling wastes; discharge from metal reflereires; entition of natural deposits becharge from settle and pulp milit; revision of natural deposits Corrosion of hosehold deposits; Corrosion of hosehold deposits; sortion of natural deposits; suching from wood preservatives Discharge from settle metal factories; discharge from patric and fertificer factories Erasion of natural deposits; waster additive which promotes streng reshl; discharge from fertifizer and deathware from fertifizer discharges from fertifizer and daulanium factories Corresion of hosehold plumbing systems, erosion of natural deposits By-product of drilling water disarfection By-product of drilling water disarfection By-product of drilling water	Disinfection Chorine  Radioactive 5. Apha emiters 8. Radiom 226 Radiom 226 7. Unstrum 11. Copper 15. Cyenide 16. Plucride 16. Plucride 17. Lead	e Contamir H N N Sontamina N	2011  2011  Panents 2008* 2008* 2008* 2011  2010* 2011  2010 2010 2010	37 421 449 37	46 - 2  atter System  18 - 37  167 - 421  301 - 449  16 - 37  002 - 805  0  77 - 37	ppm  240084 - 2  pc//L pc//1 ug//L ppm  ppm  ppm	0 0 0 0 0 2	MDRL = 4  II (\$ 6)  15  5  30'  2  AL=1.3  200  4	gystems, erosion of natural deposits  Water addrive used to control microbes  Water addrive used to control microbes  Erosion of natural deposits  Erosion of natural deposits  Erosion of natural deposits  Discharge of delling waster, erosion of natural deposits  Discharge from metal eritories; erosion of natural deposits  Corrosson of household plumbing systems; erosion of natural deposits; leaching from wood greateratives  Discharge from leafural deposits; elaching from wood greateratives  Discharge from leafural deposits; discharge from plastic and fertilizer factories discharge from lefticer and aluminum factories.
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Inorganic Contaminants

10. Berium N

\*Most recent sample. No sample required for 2011.

Range of Detects or # of Samples Exceeding MCL/ACL

Public Water System 240025 - Test Results

Unit Measurement

MCLG

Likely Source of Contamination

### PROOF OF PUBLICATION

P.O. BOX 1209 BILOXI, MS 39533

### STATE OF MISSISSIPPI COUNTY OF HARRISON

Before me, the undersigned Notary Public of Jackson County, Mississippi, personally appeared VICKI L. FOX who, being by me first duly sworn, did depose and say that she is a clerk of THE BILOXI-D'IBERVILLE PRESS newspaper published in Harrison County, Mississippi, and that publication of the notice, a copy of which is hereto attached, has been made in said paper 1 time in the following numbers and on the following dates of such paper, viz:

Vol. 40 No. 03 dated the 28 day of June 2012

Affiant further states on oath that said newspaper has been established and published continuously in said county for a period of more than twelve months next prior to the first publication of said notice.

Clerk Clerk

Sworn to and subscribed before me this the <u>28th</u> day of <u>June</u>, 2012.

NOTARY PUBLIC ID No. 32904
(SEAL) June 7, 2015

NOTARY PUBLIC

) 2012 JUN 29 AM 10: 48

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Total Cost:

1,134.00

P.O. # 20125267

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### **Public Notice**

June 2012

# Annual Report on the Quality of Drinking Water

We're pleased to present to you this year's Annual Quality When Report. This report is designed to inform you about the quality unter and zervices we delive to you cours upon good to for knowing from the parties when the parties were to continually improve the water to sent countries and the strokes we make to continually improve the water to sent the water to sent the parties of your water.

Our water source is from wells drawing from the Pacagoth Formation, Ordham flery Formation and the Microre Series Applied.

The source water assements have not completed for make parent to determine the owned use-optibility of its drinking source supplies to identified potential vasceptibility dearmanizations were most able too throughout our spekers water succeptibility dearmanization, where well for PWS ID No. 24000 have reached assemble the viewing of your source.

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contaminates.

(Few have are precision about the spect of concerning your water utility, please contact Richard Sollivan at (224/45.671). We out our valued catesomers to be informed about design as (224/45.671). We out our valued catesomers to be informed about design as (224/45.671). We out our valued catesomers to be informed about design and the contact of contact of the contact of the contact of the contact of contact of the contact

## Test Results of City of Biloxi Public Water Systems 0240001, 0240025, 0240036 & 0240084

- Here are definitions of some of the terms and abbreviations in the charts:

   Action Level The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water speem must follow:

   Maximum Contaminant Level (MCL) The "Maximum Allowed" (MCL) is the highest level of a contaminant that it allowed in cinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
- Maximum Contaminant Level Goal (MCLG) The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected tak to health, MCLGs allow for a rangin of safety.
   Parts per million (pph) or Millingrams per liter (mg/l) One part per million corresponds to one minute in two years or a single penny in \$10,000.
   Parts per billion (pph) or Micrograms per liter One part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,00.
   Procuries per liter (pCl/L) Procuries per liter is a measure of the radioactivity in water.

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By-product of drinking water distribute	60	0	996	No Range	28	2011	-	81. HAGS
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are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, esting methods, and steps you can take to minimize exposure is paulable from the Sale Drinking Water Herdine or a hosting-low-sepa-goviat-ewater[lead The Manisappi Stere Department of Health Palable Laboratory officts lead testing. Please contact 601.576/782 if you wish to have your water tested.

SIGNIFICANT DEFICIENCIES
Speem # 0740001

Speem # 0740001

Diring a suntary suvery conducted on Jan. 22, 2010, the Mississippi Sone Department of Health cited the following deficiency:

1) Indequate security measures

2) Indequate security measures

3) Indeput security measures

3) Indequate security measures

4) Indeput security measures

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system #0240036

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1) Insolenate security measure

1) Insolenate security measure

1) Insolenate security measure

1) Insolenate acting: The spacern is in a Bilderial Compliance Agreement with the Mississippi State Department of Health to correct this deficiency by June 10, 2018.

All sources of sinching water are subject to potential contamination; by substances that are naturally occurring or man make. These substances can be microbed, integrable or expanic cheerings that afficienties backmost, all disthings water, including bothed water, may reasonable of the proposal content and easily substances of the content and the co

Some people may be more vulnerable to contentioners in drinking water than the general jopulation, immuno-compromised persons such as persons with content undergoing chemotherapp, person who have undergoing engine manifesture, people with HIV/AITS or other immune system alsorders, some elderly, and infants on the particularly at risk from inferiorism. These graphel should saw where about chaining water from their health one providers. EFFACDC guidelines on appropriate means to leasen the risk of infection by opprosperitium and other metrobological constitutions to reach the risk of infection by opprosperitium and other metrobological constitutions are realished from the Soich Drinking Water Hoffine 150A-150-4791.

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Ni Water Well Listing Facility Nums  Inspire Street Hespitel Weier Well	1880 Greater Ave	Guester Ares	240001-05
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ei Water Well Facility Nume	162 Maple 32	Magde Street	240001-01
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\*Most recent sample. No sample required for 2011.



George Lawrence • William "Bill" Stallworth • Lucy Denton Clark Griffith • Tom Wall • Edward "Ed" Gemmill • David Fayard Mayor A.J. Holloway and the Biloxi City Council

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